Reference:

1. Brij Gopal & D P Zutshi ;(1998): 'Hydrobiologia'; 384: 267-290

2. Bros V. Martinez – Orti A.: (2012) : 'Introduction al studio delos gastropiodes (Mollusca) de la laguna de Montcortes (Pallar's Sobira, Cataluna, NE dela Peninsula.; DOI: 1615/ Hydro bj V:48, I-1, Issue 1; 109.

3. Dwivedi, P. and Sonar. (2004); Evaluation of physiological and characteristics of water sample in water reservoir around Rono Hills, Doimukh (Dist.papumPare) Arunachal Pradesh. Poll. Res 23(1):101-104.

4. Hiware,C.J.Ugale, B.J. And Walunjkar,A.G.(2004). 'Studies of some physiochemical characteristics of Jagatunga Samudra from Kandhar, Dist.Nanded(M.S.)' Nat.J.of Life Science1(1): 73-75.

5. Isara Thani and Chitchol Phalaraksh ; (2008) ; 'Aprelimanary study of Aquatic insect diversity and water quality of Mekong river, Thailand.' ; KKU Sci;J 36; (Suupl.) 95-106.

6. John K Jackson and Bernard W. Sweeney; (1995); Research in tropical streams and rivers introduction to series of paper, J N Am Benthol.Soc.14(1),2-4.

7. Karen Pope et al. (Mar 2009), "Study Assesses Impact of stocking on Aquatic insect" PSW Res. Station California 707/825-2957. US forest Res. station 510 ; 559-5327.

8. Khatri T.C. 1985, Kumar A.(2002),Pandey A.K.et al, 2002, M.D. Nooralam et.al, 2009 and Vishal Rajput.et.al,2009

9. Kulkarni P R ;(1990); 'Technological mission & drinking water quality in India' , In 22nd Annual convention 1WWA, 28-35.

10. Maayke Stomp et.al.:(2011); 'Large Scale biodiversity Pattern in fresh water phytoplankton', P.R. Leavitt.corr,aut,Editor:Received may.2010(1)

11. Mohamed M. Ibrahim :(2012); 'Variation in parasites Infra communies of *Tilapia zillii* in relation to some Biotic and Abiotic factor.' ; International journal of zoological Research ISSN: 18119778, EISSN:18119786, vol.8, Issue-2; 59-70.

12. Monika Springer et.al. : (2008) 'Aquatic insect diversity of Costa Rica state of knowledge', Rev. 56 (supp.4) ; 273-295.

13. Mustapha M.K.and Osmotosho J.S.; (2006),"Hydrobiological studies more Lakes", Nig.J. Pune & suppl.Sci.Vol.21: 1948-1954.

14. Olga Loskutova ; (2004), 'Aquatic insects of the River of Western polar Urals (Russia) Latvr. entomol, 41 ;80-86.

15. Onome A Davis and Ebinimi Ansa ; (2010) Nig. IJSN, Vol (1) ; 34-37.

16. Pashkova O A ;(2006) : 'Zooplanktons of cooling of the chernobyle NPS prior and after Removal from services; 2010, ISSN : 1943-5991, DOI: 10.1615/ Hydro bj , i-1, issue-1, page-108.

17. Patil.S.B.; (2007), Hydrobiological studies of Bhima river flowing in the juradication of Khed Dist-Pune (MS), Min.Res proj.UGC West Region: 2-12

18. Pawar S K. & Kanvate V.S.; (2010), 'Hydrobiological study of three dams in Nanded district (ms)' ; Res.analysis & evol.11; ISSN 0975-3486 RNI; RAJBIL-2009/30097; Vol. I, Iss-12.

19. Popatwar ; (2001); 'Hydrobiological studies of fish fauna in relation to pond productivity on Siddheshwar reservoir', Thesis pages no: 01-24.

20. Phonde G.M, Pawar N. J.& S. F.Patil ; (1992), Contamination of ground water from sugar mill iffluence in sonai area in Ahmednagar district,(MS)' , Nat symp. BARC, Bombay.

21. Ramcahndra T V and Malvika Solaanki : (Jan2007), : 'Ecological assessment of lentic water bodies of Bangaloar' : ENVIS, Tech.Supp. 25: 89-98.

22. Riddhi Sharma.et.al. 'Study of Limnology and microbilology of Udaipur Lakes', Senulta M & Dalwani R Edi.(2008); The 12th world lake conf. page.1408-1504.

23. Sachur L A : (2010); 'Modern phytoplanktons of the krasoyarsk Reservoir and quality of its water' ; Hydro bj ; v.46 ; ij (2010), vol.46, issl.2, 3-12.

24. Subramaniun S. ;(2008) 'Analysis of major constituents in water' : Indian Inst.of Tech. Madras, mol vol. 21; 1-9.

25. Suprio Chakraborty ;(2007); 'Biodiversity' , ISBN;81-7132-384-7, pp:43-44

26. Tonapi G.T. (1980) Ref. book; Fresh water animals of India' ,an ecological approach ;pp.1-16.

27. Trivedi,R.K. and Goel P.K. (1986). 'Chemical and biological methods for water pollution studies' , Environme3ntal publications, Karad (India).

28. Venu P & Seshavatharam V.: (1984) ; 'Phytoplanktons production in relation to physic- chemical conditions in lake Kondakarla', proc. Indian natn. Sci.Acad.B.51, No.6, pp: 588-595.

29. Venu P. and Seshavatharam. V.; (Apr 2005), 'Farm water quality and treatment' Agfact Ac 2, 9th edition. AGDEX ; 8-35.

30. Veracini C and Garcia Franquesa E : (2010) 'The primate collection at natural science museum of Barcelona' Arxius de miscel-lania zoological vol.8,; 15-52.

31. World Health Organization. (1971). Reinfestation by *Aedes aegypti* in Costa Rica. WHO. Wkly. Epidemiol. Rep. 43:95.

32. Young, A.M. (1980). Feeding and oviposition in the giant tropical damselfly *Megaloprepus coerulatus* (Drury) in Costa Rica. Biotropica 12: 237-239.

33. Zafar, A.R. (1966). 'Limnology of Hussian sagar Lake, Hydrabad.'; India phykas, 5: 115-126.

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